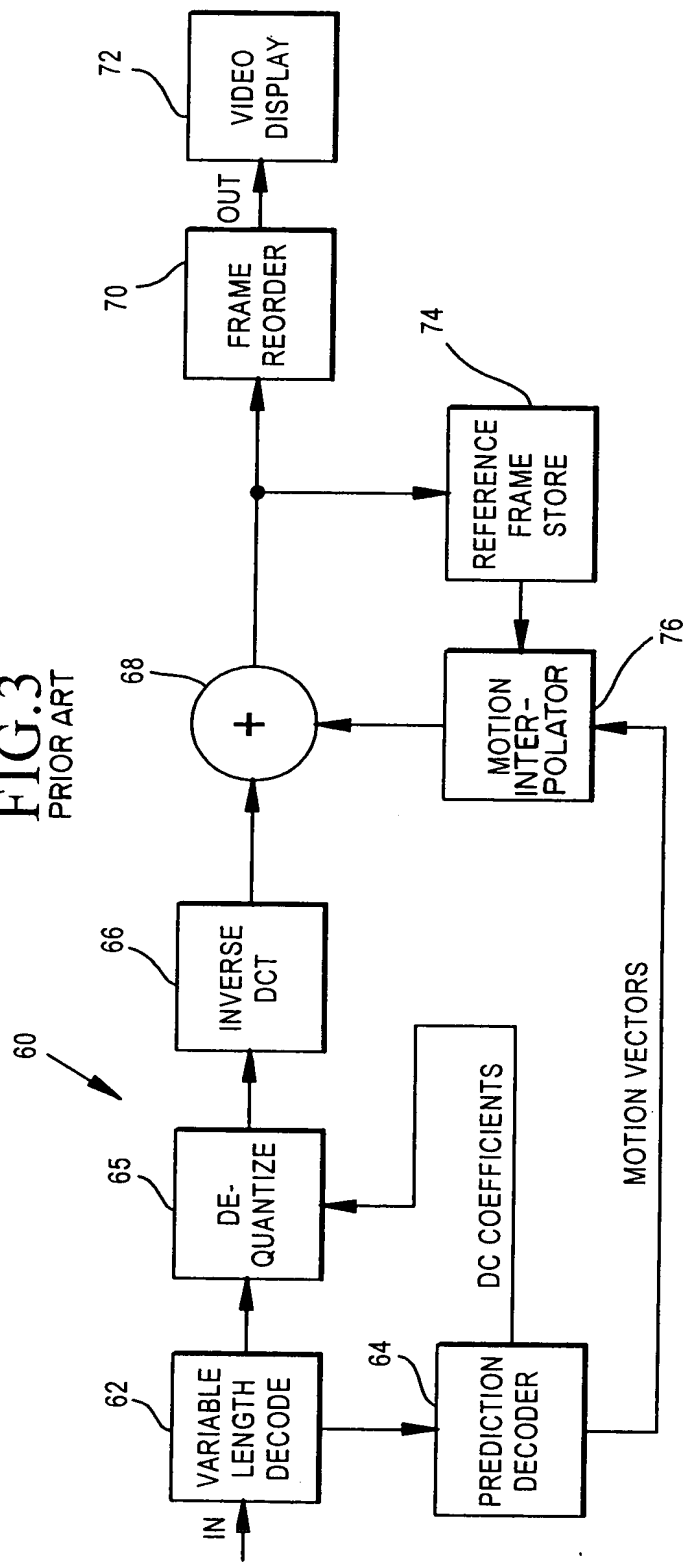
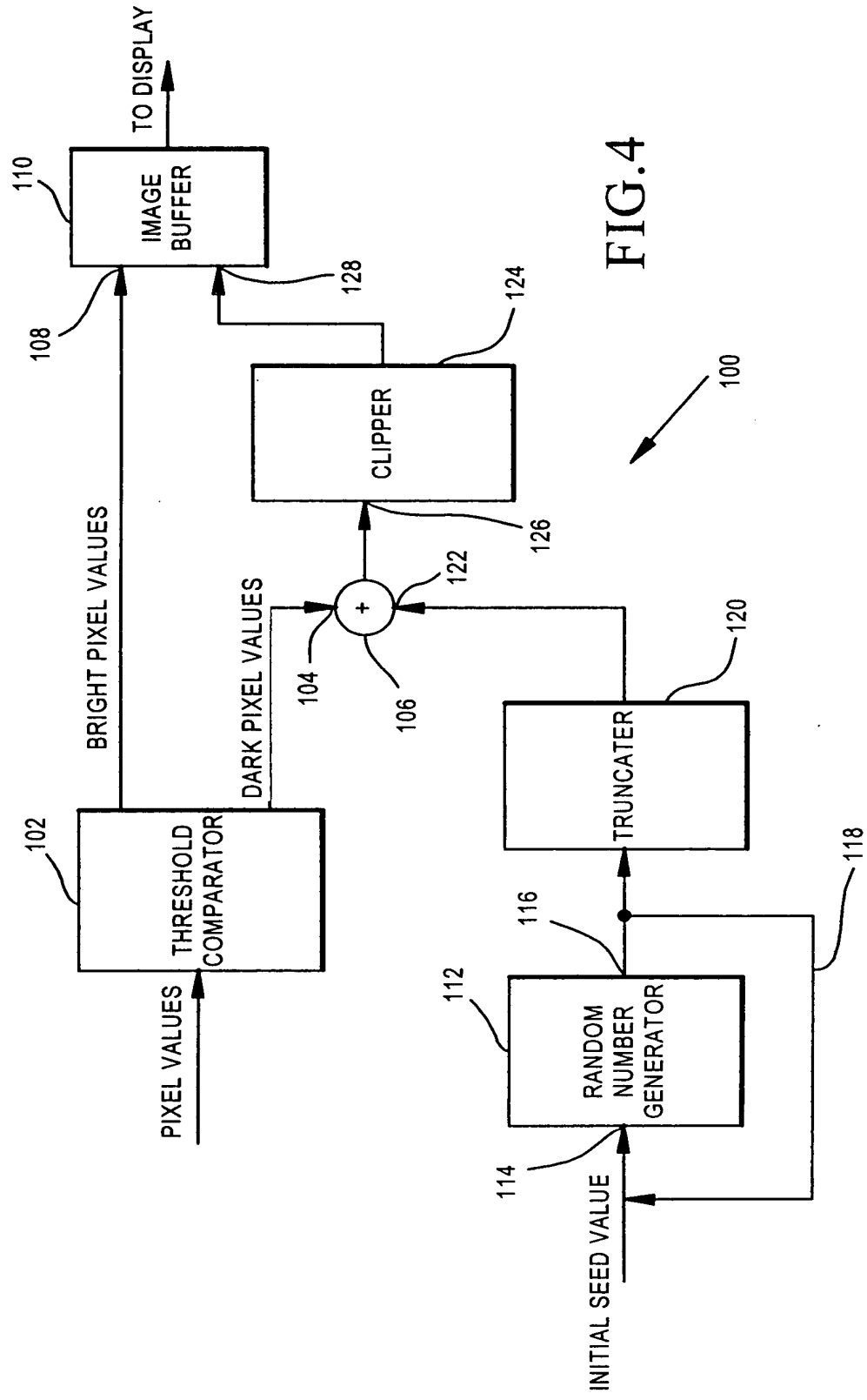


FIG. 1D
PRIOR ART

FIG. 3
PRIOR ART





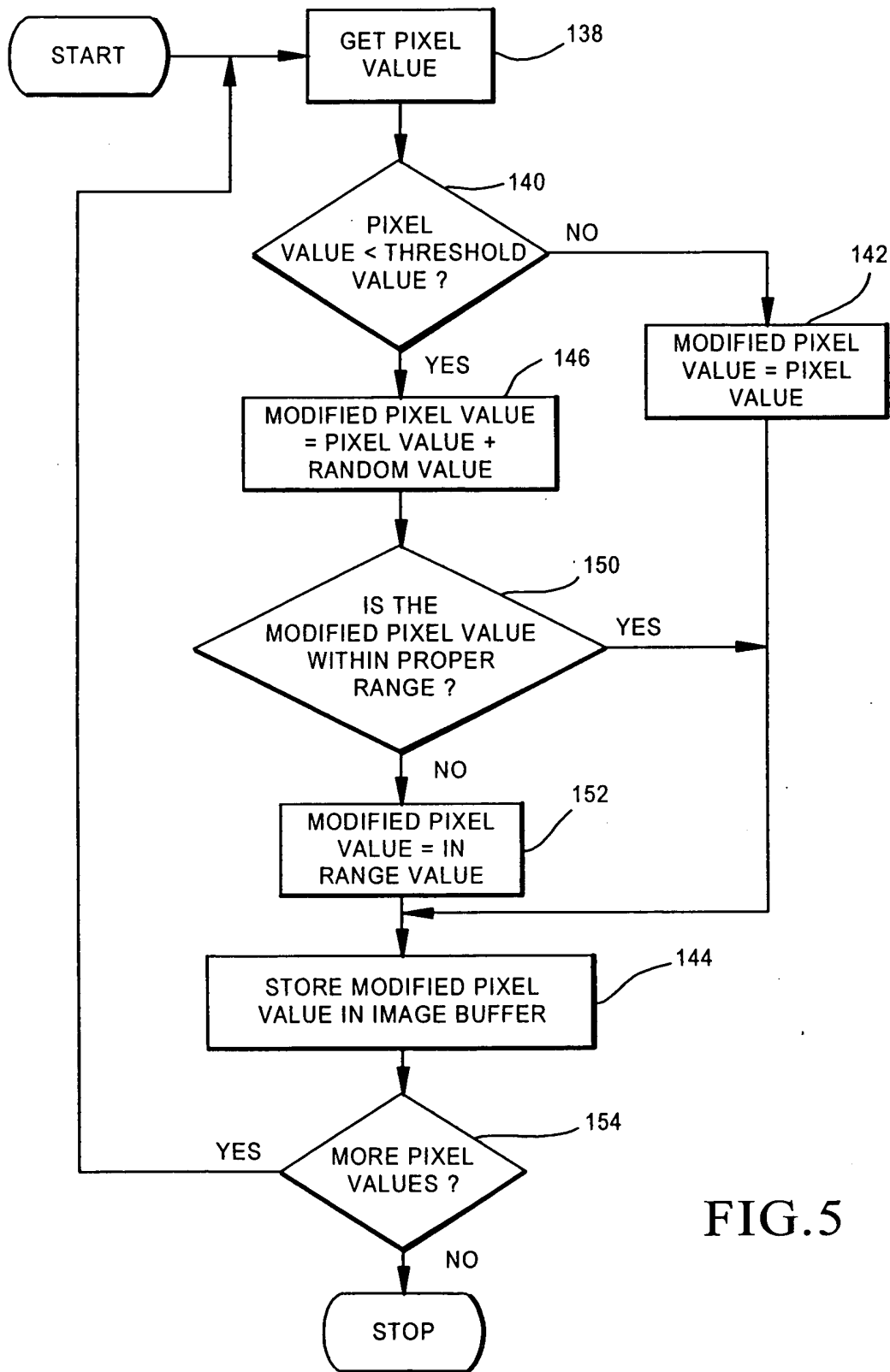


FIG.5

a ₀₀	a ₀₁	a ₀₂	a ₀₃	a ₀₄	a ₀₅	a ₀₆	a ₀₇
a ₁₀	a ₁₁	a ₁₂	a ₁₃	a ₁₄	a ₁₅	a ₁₆	a ₁₇
a ₂₀	a ₂₁	a ₂₂	a ₂₃	a ₂₄	a ₂₅	a ₂₆	a ₂₇
a ₃₀	a ₃₁	a ₃₂	a ₃₃	a ₃₄	a ₃₅	a ₃₆	a ₃₇
a ₄₀	a ₄₁	a ₄₂	a ₄₃	a ₄₄	a ₄₅	a ₄₆	a ₄₇
a ₅₀	a ₅₁	a ₅₂	a ₅₃	a ₅₄	a ₅₅	a ₅₆	a ₅₇
a ₆₀	a ₆₁	a ₆₂	a ₆₃	a ₆₄	a ₆₅	a ₆₆	a ₆₇
a ₇₀	a ₇₁	a ₇₂	a ₇₃	a ₇₄	a ₇₅	a ₇₆	a ₇₇

b_{00}	b_{01}	b_{02}	b_{03}	b_{04}	b_{05}	b_{06}	b_{07}
b_{10}	b_{11}	b_{12}	b_{13}	b_{14}	b_{15}	b_{16}	b_{17}
b_{20}	b_{21}	b_{22}	b_{23}	b_{24}	b_{25}	b_{26}	b_{27}
b_{30}	b_{31}	b_{32}	b_{33}	b_{34}	b_{35}	b_{36}	b_{37}
b_{40}	b_{41}	b_{42}	b_{43}	b_{44}	b_{45}	b_{46}	b_{47}
b_{50}	b_{51}	b_{52}	b_{53}	b_{54}	b_{55}	b_{56}	b_{57}
b_{60}	b_{61}	b_{62}	b_{63}	b_{64}	b_{65}	b_{66}	b_{67}
b_{70}	b_{71}	b_{72}	b_{73}	b_{74}	b_{75}	b_{76}	b_{77}

FIG.6